MARINE FLUORESCENT LIGHTS

TCYA20-2 Fluorescent Ceiling Light

ISO9001 Supplier

Class Certificate

Export Supply

Application Applied to illumination of water dripping, water spattering, water coagulating place in military ship and ship, such engine room, dry cabin, tunnel, pepeline and weater deck etc. ...



Key Highlights

Category	Marine Fluorescent Lights
Standard	GB
Material	Shell is good quality steel plate.
Weight / Size	Specification Type Voltage Power Lamp Holder Material Size Weight TCYA20...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Fluorescent Lights	**Model / SKU**	TCYA20-2-Fluorescent-Ceiling-Light
Standard	GB	**Material**	Shell is good quality steel plate.
Weight / Size	Specification Type Voltage Power Lamp Holder Material Size Weight TCYA20-2 110/220V 50/60Hz 2x18W G13 Steel/SS 725x705 6.2kg TCYA20-2E Steel/SS 6.4kg TCYA40-2 2x36W Steel 1365x1335 10.1kg TCYA40-2E Steel 10.5kg	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China TCYA20-2 Fluorescent Ceiling Light:

Application

Applied to illumination of water dripping, water spattering, water coagulating place in military ship and ship, such engine room, dry cabin, tunnel, pepeline and weater deck etc.

Protection Class	Application
IP20	Dry Living Cabin and dry control room
IP22	Sterring room, Refrigeator toom, emergency engine room, store room
IP34	Engine Room, boile room, steering gea room and aux machinery room
IP44	Bath roo, Machienry space, gallery and laundry
IP55	Engine room
IP56/IP66/IP67	Open Deck
IP68	Waterh deck and 20M underwater

Product Feature

1. Shell is good quality steel plate.

2.Lampshade adopts injection of AS with metal guard.

3. Environment temperature is -20-45 degree with the scope of work

4. Cable gland material: stainless steel, brass, bylon, protection class is IP56.

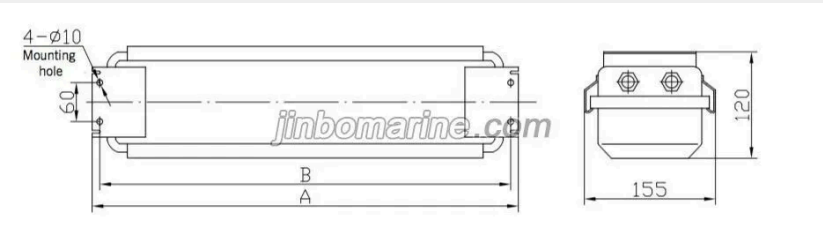
5. Stainless steel material should be selected for outdoor lighting.

Standard

1. Chapter 3, Part 4 of Classification Society Rules for Classification of Sea-going Steel Ships 2015 and its Amendments;

2.GB7000.1-2015，Luminaires –Part1:General requirements and tests.

Specification



Type	Voltage	Power	Lamp Holder	Material	Size	Weight

TCYA20-2	110/220V 50/60Hz	2x18W	G13	Steel/SS	725x705	6.2kg
TCYA20-2E				Steel/SS		6.4kg
TCYA40-2		2x36W		Steel	1365x1335	10.1kg
TCYA40-2E				Steel		10.5kg